

FSW NBR 432 DISTRIBUTION THIS MESSAGE LIMITED TO THOSE WITH ABSOLUTE NEED TO KNOW.

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INVESTIGATION). ARTICLE 121/924 MADE GO 107 ON 27 MAR. 3. NO DETAILS AS OF THIS WRITING, HOWEVER, UNOFFICIAL WORD IS THAT DETAILS NEXT FSW. GO WAS A GOOD ONE UP TO MN 3.0.

- ARTICLE 126/929 MADE GO 51 ON 27 MAR. (FCF OF BENDIX MFC). :47, MAX ALT: 53M, MAX MACH: 1.78. RH 248 (BX MFC) DURATION: REPORTED AS HAVING NOZZLE INSTABILITY AT MN 1.7, AND ALSO UN-GROUND RUN ON 27 MAR INDICATED CONTROLABLE TTS IN ONE PHASE OF A TURN. ENGINE WILL BE PULLED FOR 248 HUNTING NOZZLE AT AB OPERATION. INVESTIGATION ON TEST STAND.
 - (RADIO CHECK) . ARTICLE 126/929 MADE GO 50 ON 26 MAR. NO ENGINE PROBLEMS. DURATION: 1.04, MAX ALT: 49M, MAX MACH: 1.6. (INS, TYPE II PACK,
 - ARTICLE 127/930 MADE GO 39 ON 27 MAR.

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GROUP I Excluded from automorphism and designation

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IN 70380

- AAR). DURATION: 2:40, MAX ALT: 62M, MAX MACH: 2.22. NO ENGINE PROBLEMS.
- 7. ARTICLE 128/931 MADE GO 23 ON 27 MAR. (FCF). DURATION: 1:00, MAX ALT: 62M, MAX MACH: 2.2. NO ENGINE PROBLEMS.
- 8. ARTICLE 130/933 MADE GO 32 ON 27 MAR. (INS, AAR). DURATION: 2.20, MAX ALT: 60M, MAX MACH: 2.0. NO ENGINE PROBLEMS.
- 9. ARTICLE 131/937: COMPLETED FOD AND PRE-FLIGHT RUNS 27 MAR. MAY GO FIRST TIME 30 MARCH.

END OF MESSAGE